

CLAIM

The self-powered electrical generator differs from other generators because of its unique ability to operate constantly on a power supply that it produces itself. This is possible because I have arranged its components in such a particular order that the electrical output produced by the generator is first converted into a higher output, then it is regulated and used to power the electrical motor that spins the generator, and recharge the electrical power cell, and supply enough electrical output to power lighting, and appliances in a residential or commercial structure. To my knowledge, there is no other electrical generator of this type in production or use.